

Fig. 3

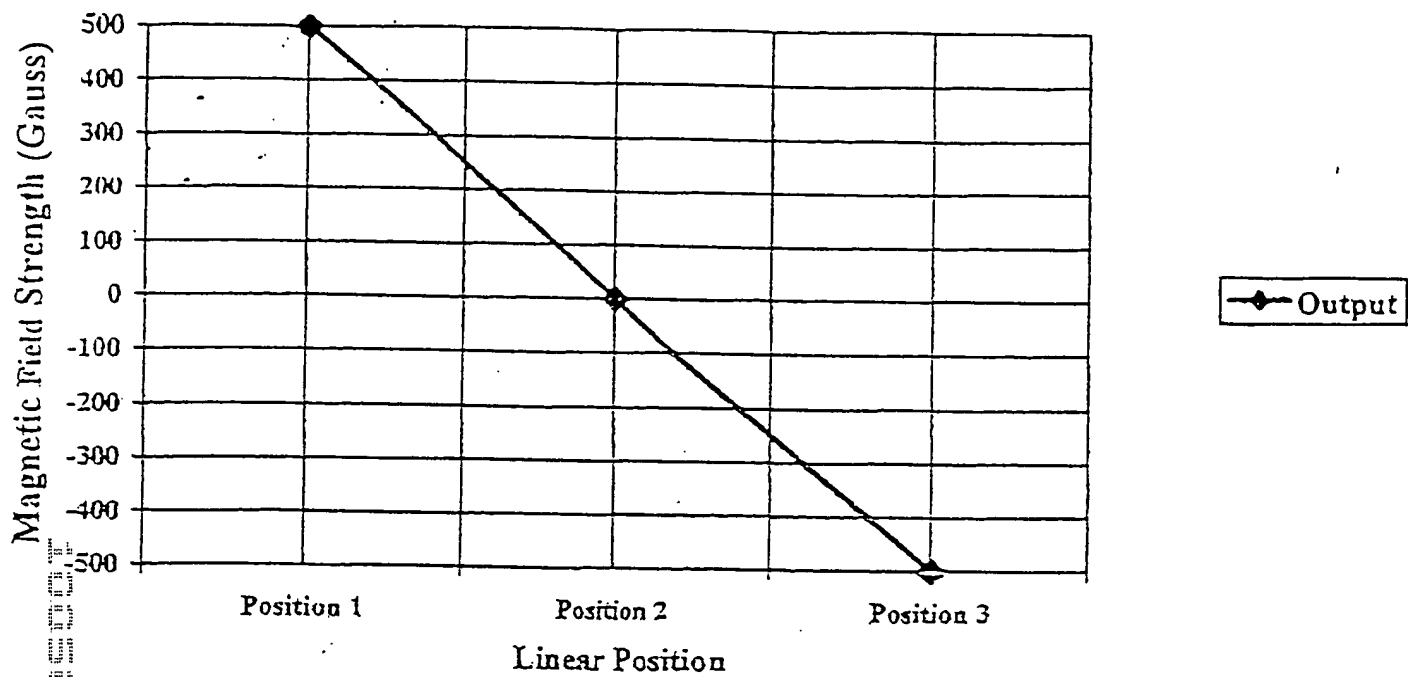


Fig. 4

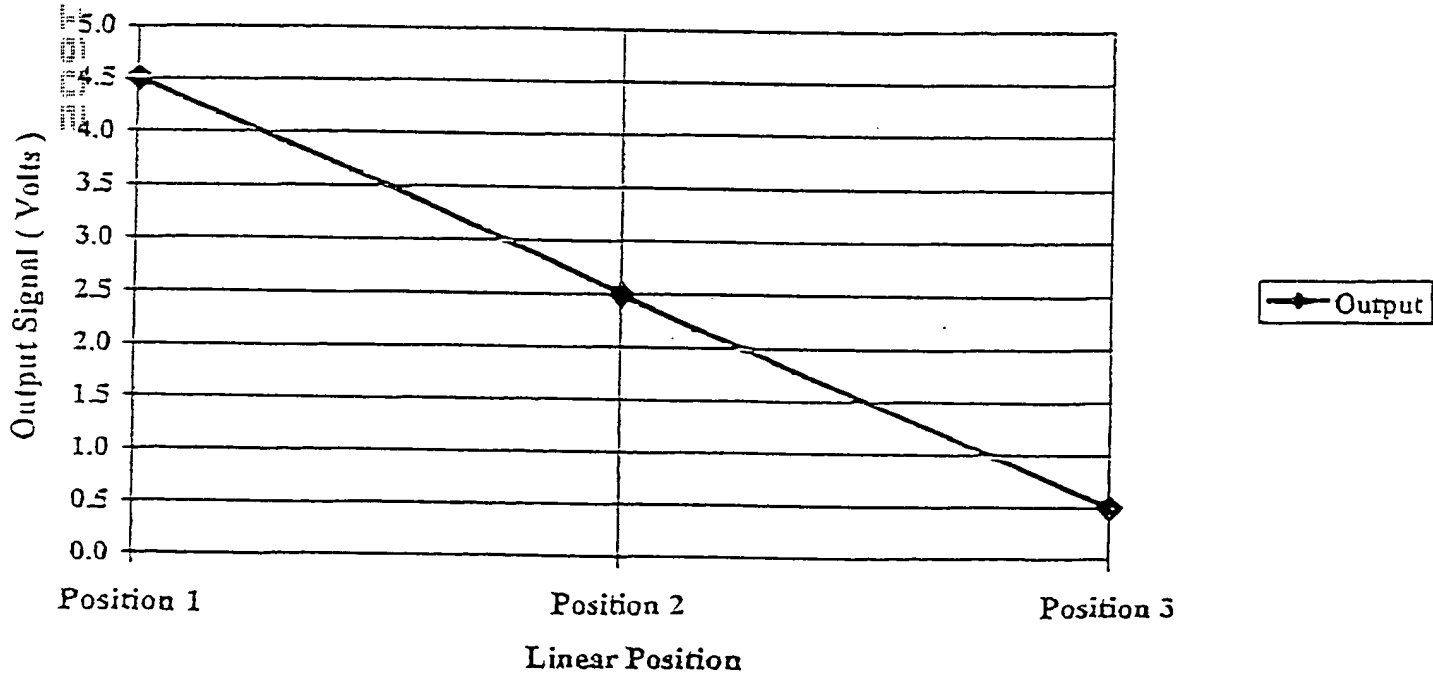


Fig. 5

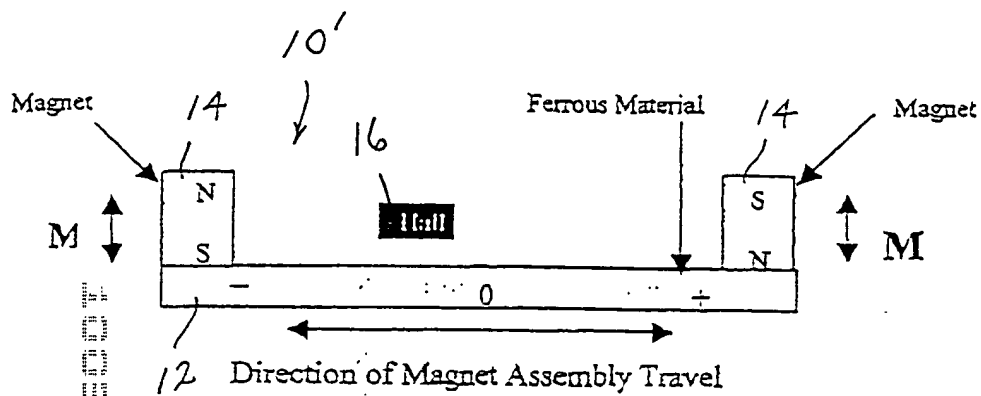


Fig. 6

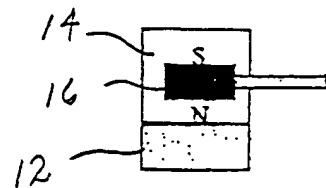
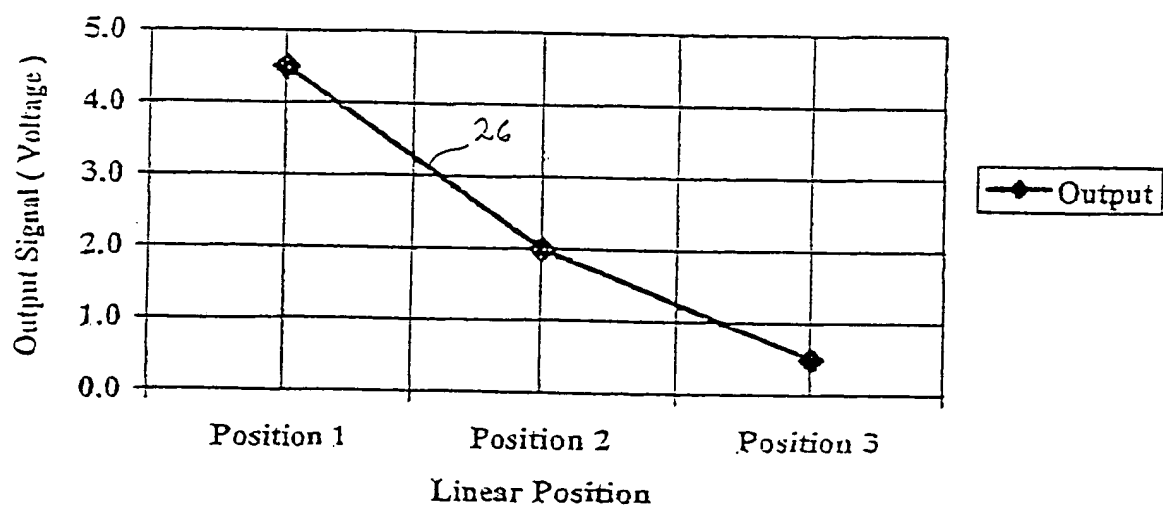
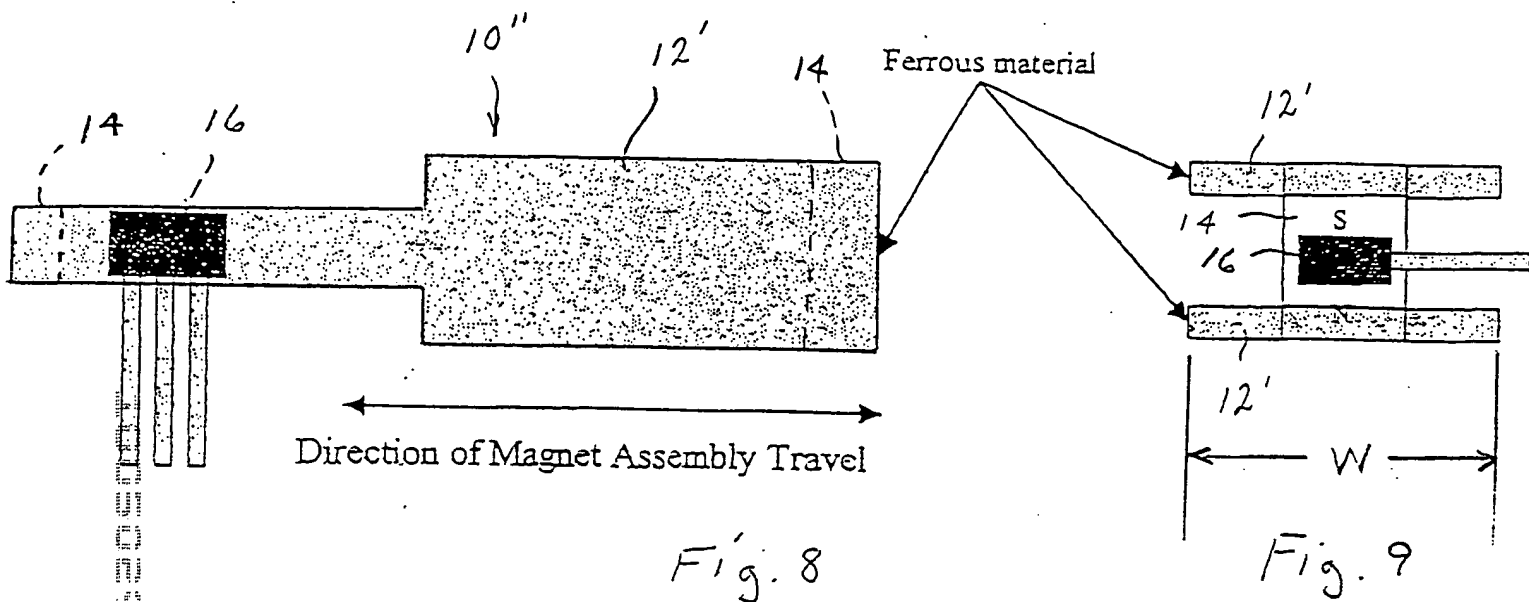


Fig. 7



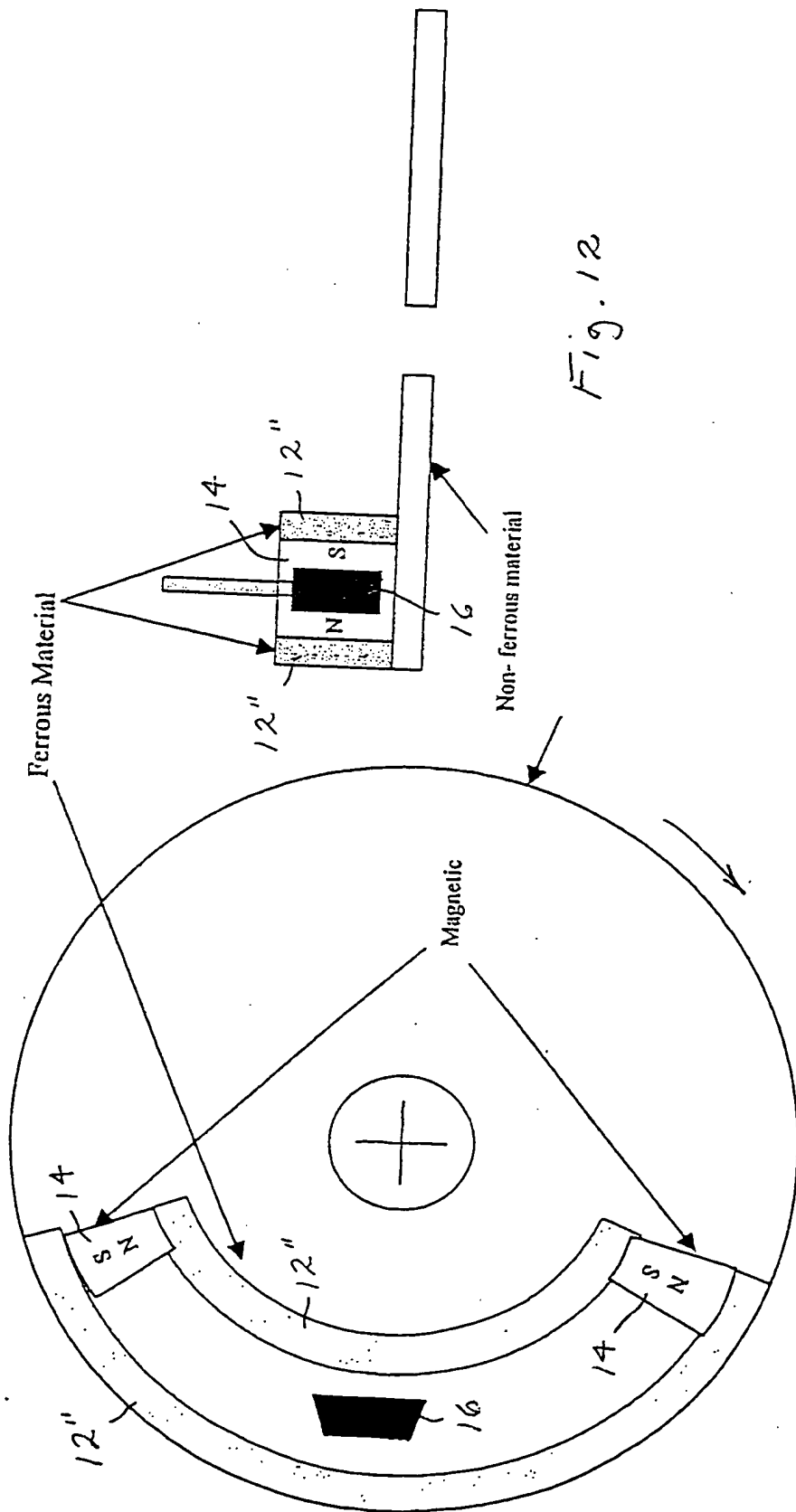


Fig. 11

Fig. 12

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the first time it was used it was found that
the first time it was used it was found that
the first time it was used it was found that

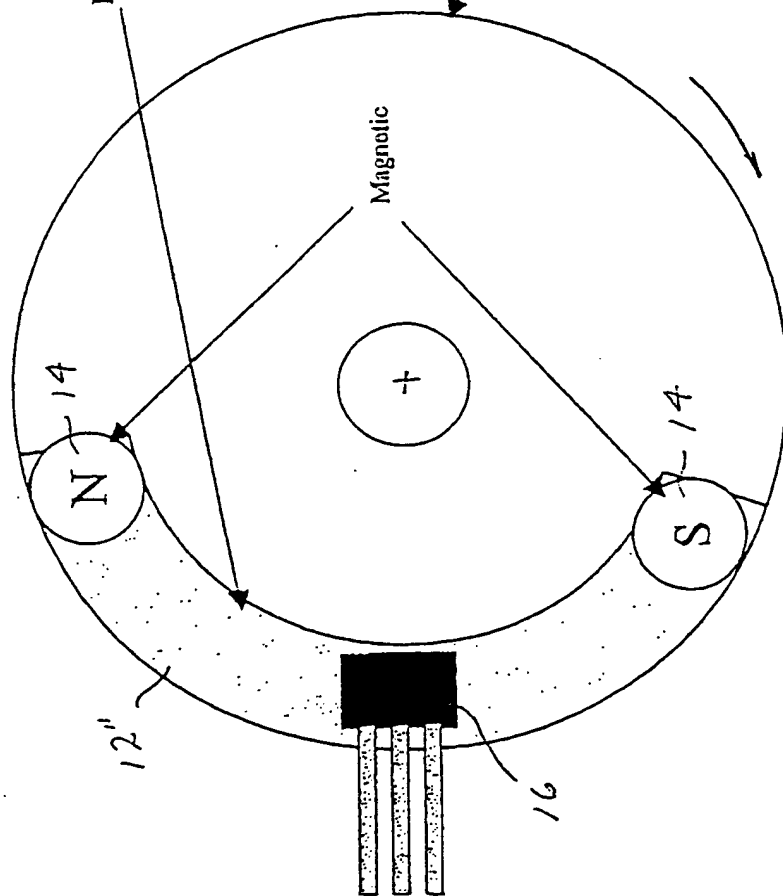


Fig. 13

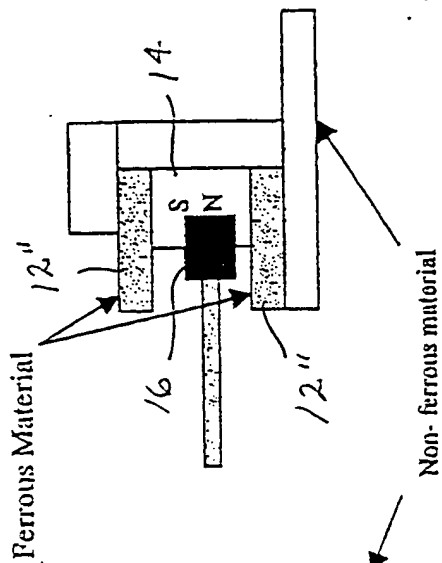


Fig. 14

These drawings are not intended to be taken literally, but to show the general principle of the invention.

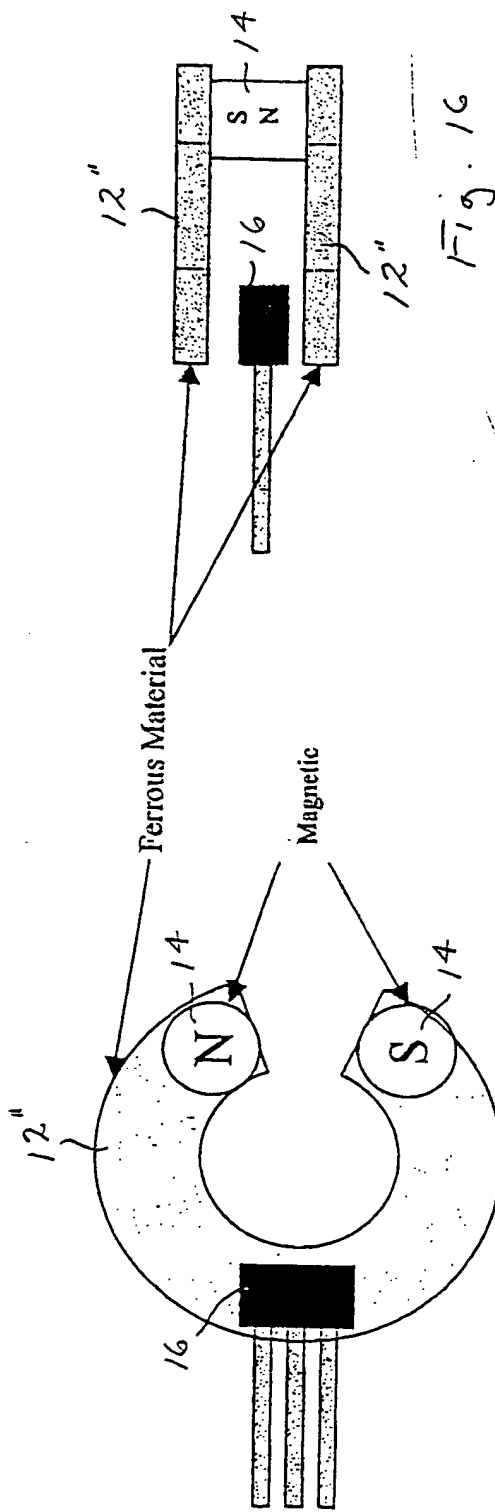


Fig. 15

Fig. 16

FIG. 17 is a schematic diagram of a magnetic device in a first position. The device includes a circular core 12, a magnetic element 14, and a ferrous material 16. The magnetic element 14 is positioned at the top of the core 12, and the ferrous material 16 is positioned at the bottom of the core 12. The device is shown in a first position, and a curved arrow indicates rotation.

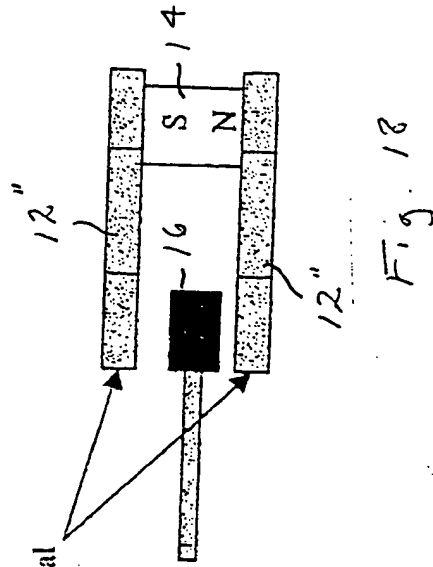
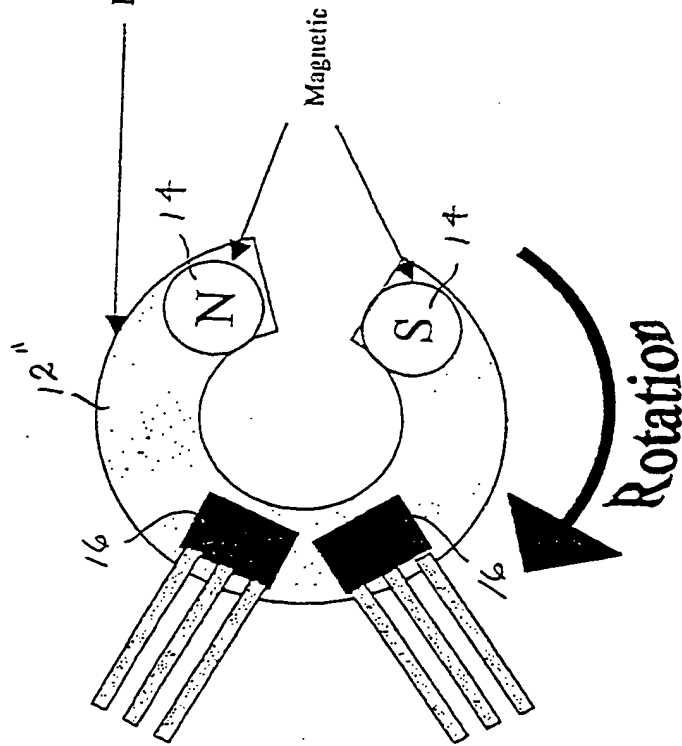


Fig. 17

Fig. 18

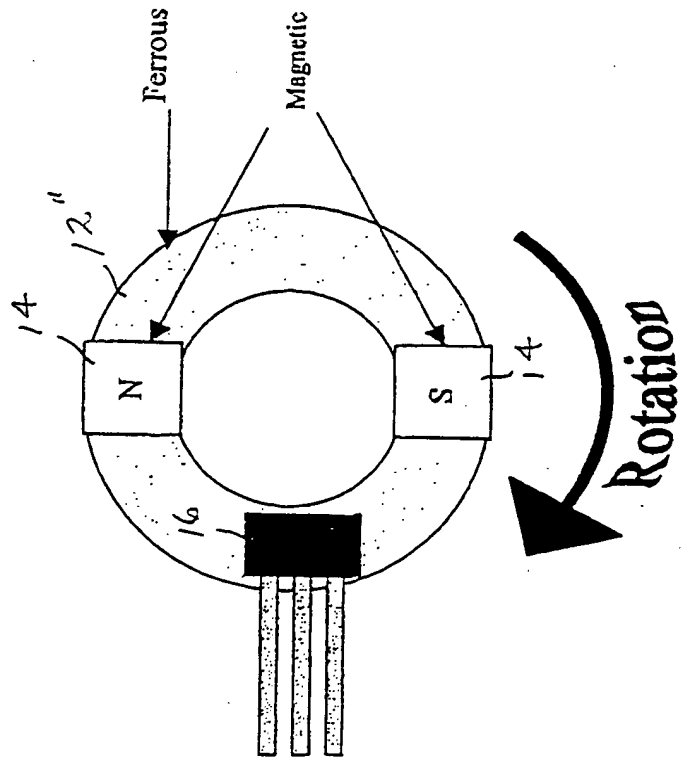


Fig. 19

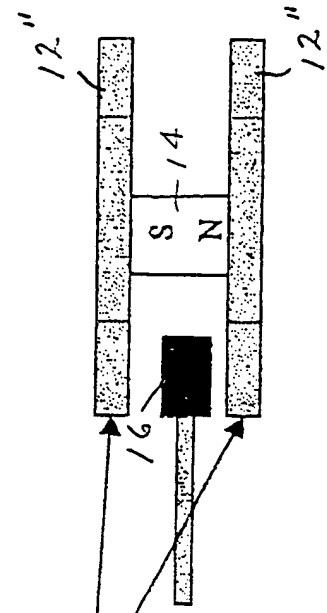
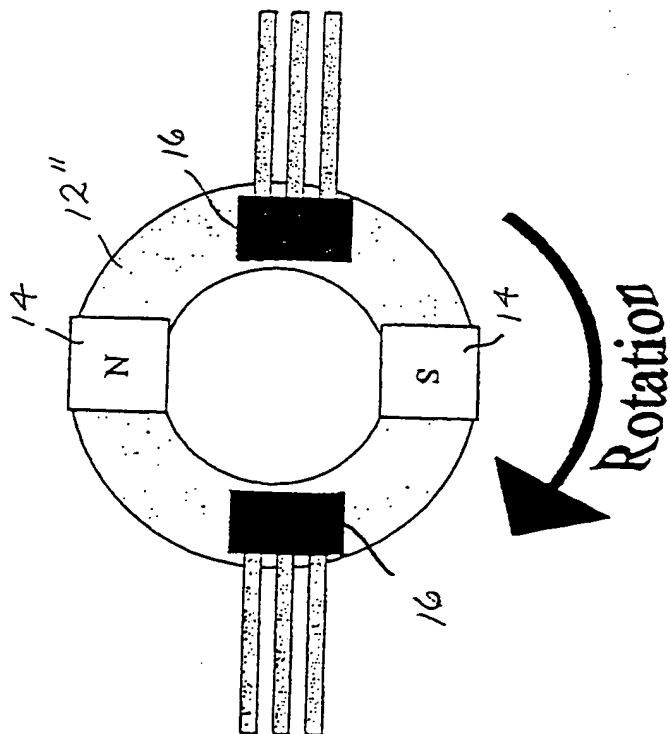


Fig. 20



F, g. 21

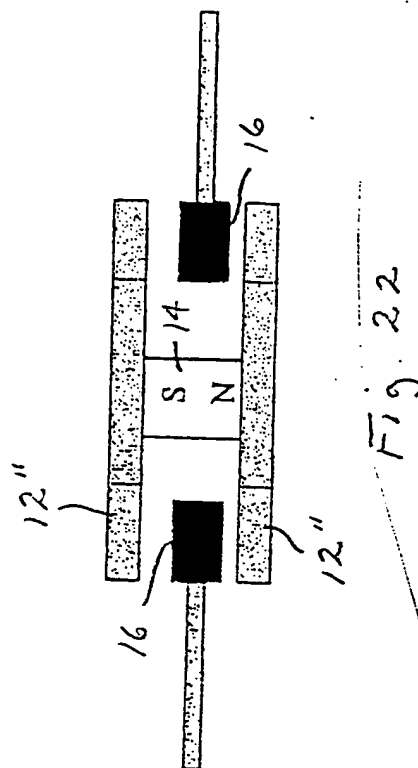


Fig. 22

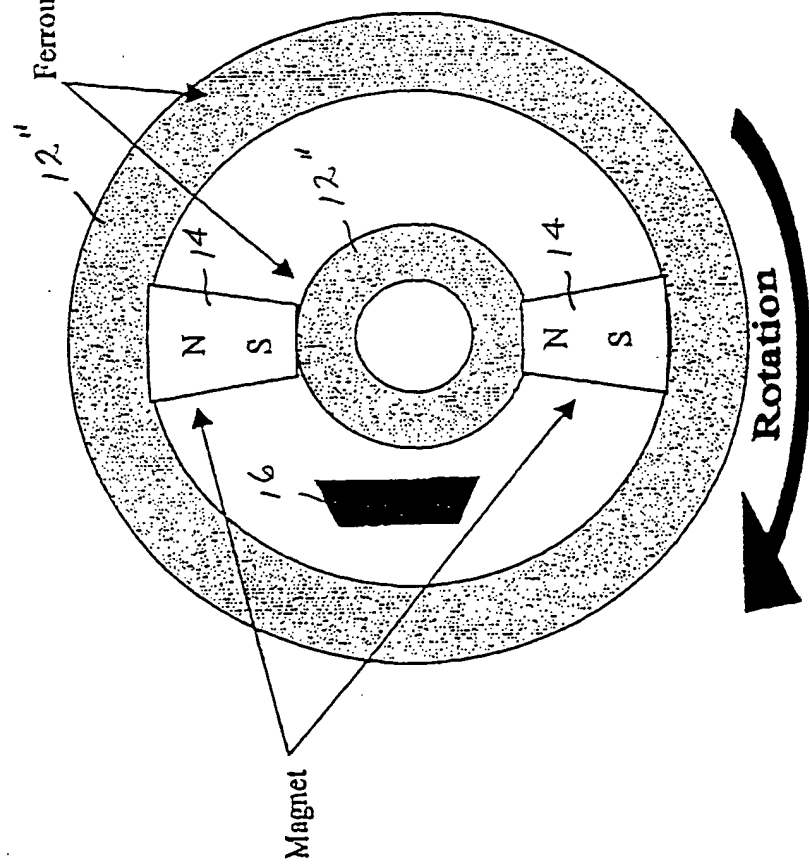


Fig. 23

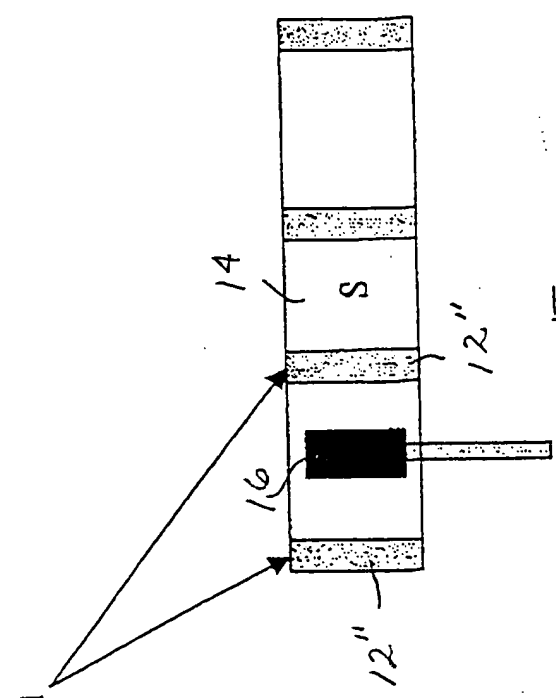


Fig. 24

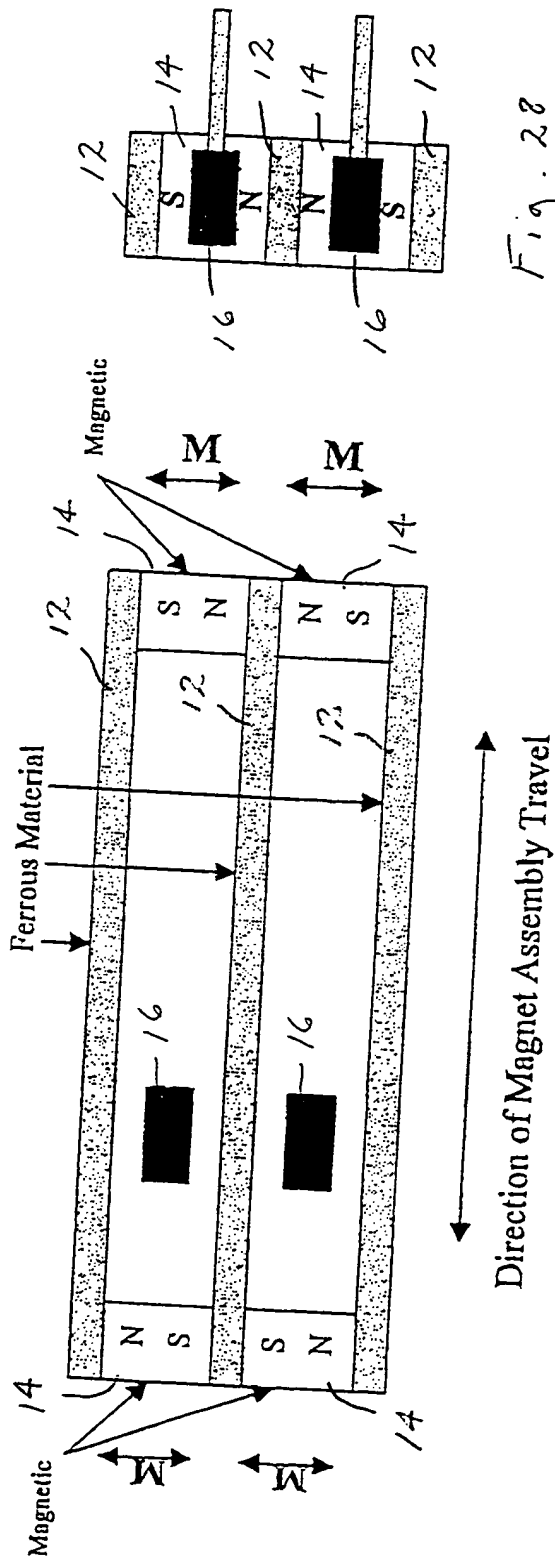


Fig. 27

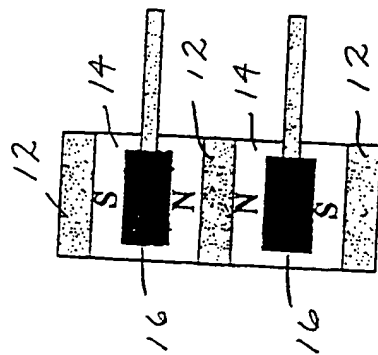
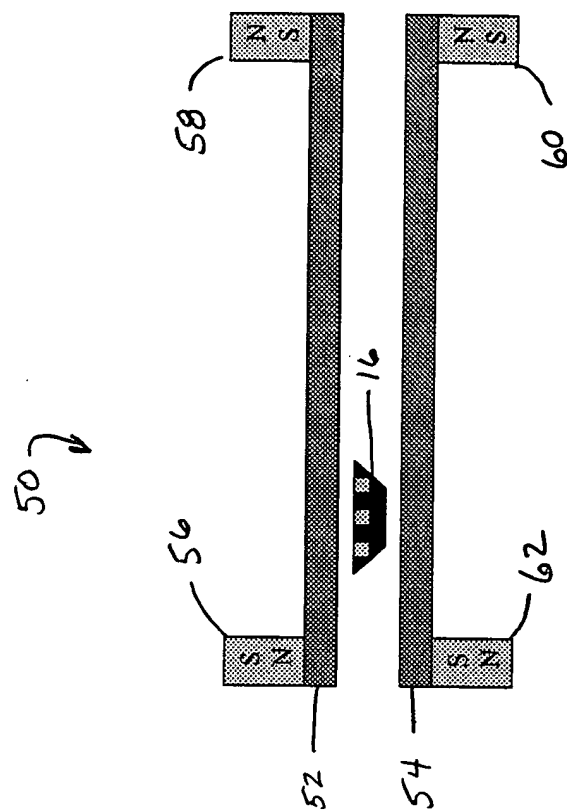


Fig. 28



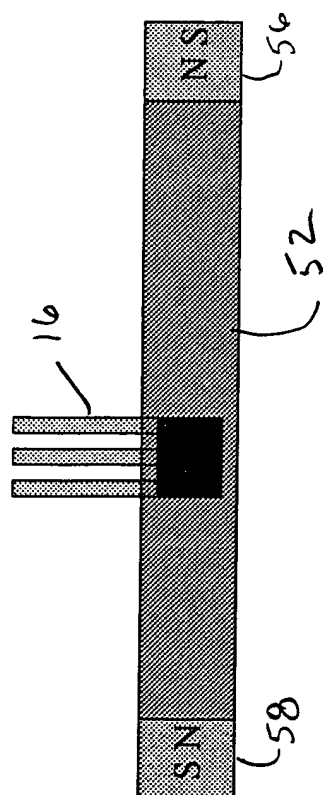


Fig. 34

Magnetic Design Comparison Between Two Internal Magnet Vs Four external Magnet Orientation about Two Ferrous Rails

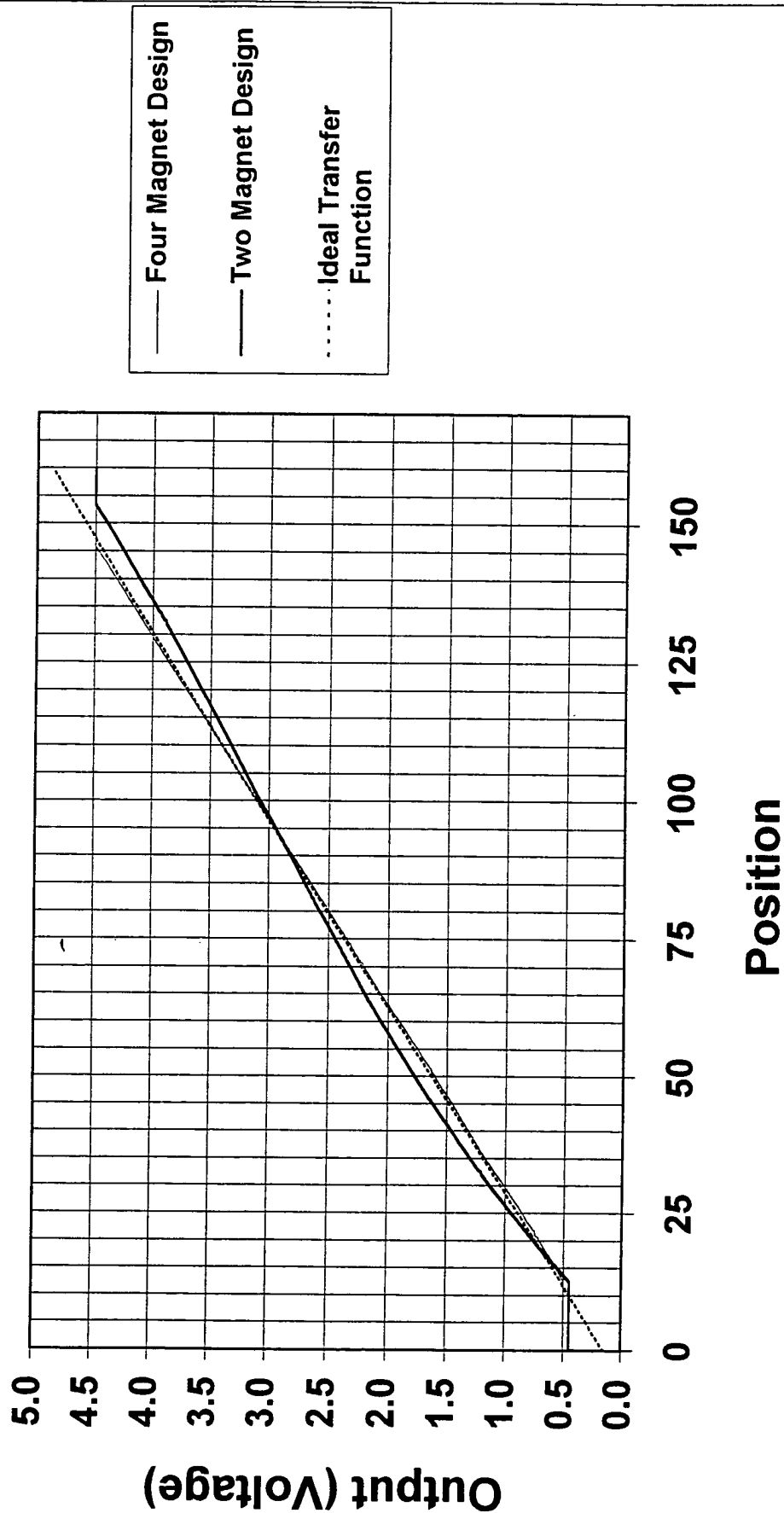


Fig 35

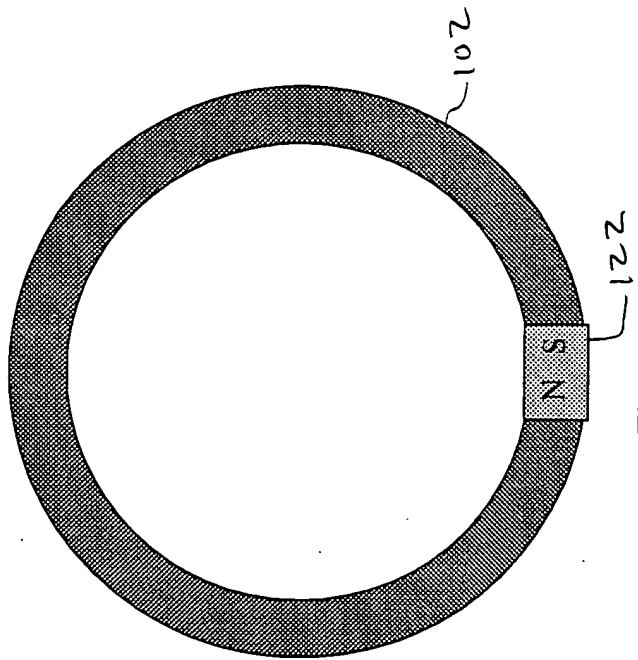


Fig. 38

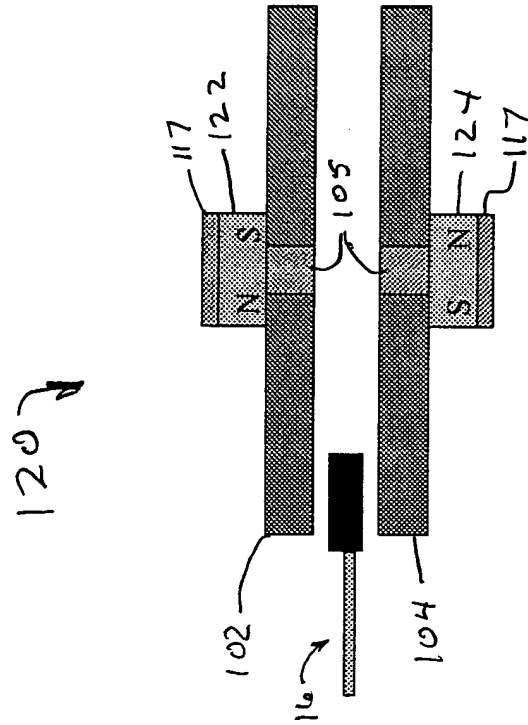


Fig. 39

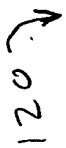


Fig. 41

